

United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORM



1. Reas	on for Su	ıbmittal (Se	lect only one	.)					
			or updating a udes HSM ac		ber for an on-g	oing regulated	activity that will	continue for a p	period of
		Submitting	g as a compo	nent of the Ha	zardous Waste	Report for	2019 (Repo	ting Year)	
		🖳 h	iazardous wa	ste, or > 100 k		rdous waste sp	on-acute hazard ill cleanup in on		
	***************************************	Notifying t	that regulate	d activity is no	longer occurring	ng at this Site			
		Obtaining	or updating	an EPA ID num	ber for conduc	ting Electronic	Manifest Broker	activities	
		Submitting	g a new or re	vised Part A Fo	orm				
2. Site	EPA ID N	lumber							
	ı	_ 6 8	9 0	0 3 0	0 4 6	li			
3. Site	Name								
	Fermi	National A	Accelerator	y Laboratory	1				
4. Site	Location	Address		····					
	Street	Address	PO Bo	x 500 Kirk a	nd Pine St				
	City, To	own, or Villa	ege Batav	ia			County	Kane	
	State	IL		Country US	Α		Zip Code	60510	
5. Site	e Mailing	Address						Same as Lo	ocation Address
	Street	Address	РО Во	x 2000 Kirk a	ind Pine St				
	City, To	own, or Villa	ge Batavi	a		···	- 		
	State	1L		Country 60	510	·	Zip Code	60510	
6. Site	e Land Ty	pe							
	Priv	ate	County	District	✓ Federal	Tribal	Municipal	State	Other
7. No	rth Amer	ican Industi	ry Classificat	ion System (N	AICS) Code(s) fo	or the Site (at l	east 5-digit cod	es)	
	A. (Pr	rimary)	541720			C.			
	B.					D.			

EPA ID N	lumber 1 L 6 8 9 0 0	3 0 0 4 6	DMB# 2050-0024; Expires 05/31/2020						
8. Site C	Contact Information		Same as Location Address						
	First Name Rick	Mi	Last Name Hersemann						
	Title Physical Scient	ist							
	Street Address Kirk and Pine S	t. MS 118							
	City, Town, or Village Batavia								
	State IL	Country USA	Zip Code 60510						
	Email rick.hersemann@science.doe	.gov							
	Phone 630-840-4122	Ext	Fax						
	Owner and Operator of the Site A. Name of Site's Legal Owner Full Name		Same as Location Address						
	US Department of Energy		Date Became Owner (mm/dd/yyyy) 11/21/1967						
	Owner Type								
	Private County District	V Federal Tribal	Municipal State Other						
	Street Address PO Box 2000 K	irk and Pine							
	City, Town, or Village Batavia	W*** 1-7 V4	· · · · · · · · · · · · · · · · · · ·						
	State IL	Country USA	Zip Code 60510						
	Email	<u> </u>							
	Phone 630-840-8130	Ext	Fax						
	Comments								
	B. Name of Site's Legal Operator		Same as Location Address						
	Full Name Nigel Lockyer		Date Became Operator (mm/dd/yyyy)						
	Operator Type Private County District	√ Federal Tribal	Municipal State Other						
	Street Address PO Box 500 Kin	rk and Pine St. MS 105							
	City, Town, or Village Batavia								
	State IL	Country USA	Zip Code 60510						
	Email lockyer@fnal.gov								
	Phone 630-840-6723	Ext	Fax						
	Comments	-							

EPA ID Number	-	L	6	8	9	0	0	3	0	0	4	6

10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities

Ζlγ	N	1. Gen	erator of H	azardous Waste—If "Yes", mark only one of the following—a, b, c
		V	a. LQG	-Generates, in any calendar month (includes quantities imported by importer site) 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste; or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup material.
			b. SQG	100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no more than 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any acute hazardous spill cleanup material.
			c. VSQG	Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.
<u> </u>	✓N	process	ses). If "Ye	nerator (generates from a short-term or one-time event and not from on-going s", provide an explanation in the Comments section. Note: If "Yes", you MUST indicate nerator of Hazardous Waste in Item 10.A.1 above.
Øγ	N	3. Trea	ater, Storer se activities	or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required s.
Γ	✓N	4. Rece	ives Hazard	dous Waste from Off-site
Г	✓N	5 Recyc	cler of Haza	ardous Waste
			a. Recycle	r who stores prior to recycling
	··· ····		b. Recycle	r who does not store prior to recycling
Y	\sqrt{N}	6. Exen	npt Boiler a	nd/or Industrial Furnace—If "Yes", mark all that apply.
			a. Small Q	uantity On-site Burner Exemption
			b. Smeltin	g, Melting, and Refining Furnace Exemption

B. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g. D001, D003, F007, U112). Use an additional page if more spaces are needed.

D001	D007	D040	U220		
D002	D008	F003	U226	·	
D003	D011	F005	U228		
D005	D035	U002			
D006	D039	U080			

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

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ΥVN	1. Tr	ansporter of Hazardous Waste—If "Yes", mark all that apply.
		a. Transporter
	<u> </u>	
	الأحا	b. Transfer Facility (at your site)
N N		nderground Injection Control nited States Importer of Hazardous Waste
Y V		ecognized Trader—If "Yes", mark all that apply.
ΥVN	4. 1	
		a. Importer
		b. Exporter
∐Y ✓ N	5. Ir that	nporter/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", ma apply.
		a. Importer
		b. Exporter
B. Universal		ge Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all th Note: Refer to your State regulations to determine what is regulated.
	✓	a. Batteries
		b. Pesticides
	7	c. Mercury containing equipment
	V	d. Lamps
		e. Other (specify)
		f. Other (specify)
		g. Other (specify)
∏Y 🗸 N	2. D	estination Facility for Universal Waste Note: A hazardous waste permit may be required for this
	ctivitie	es
C. Used Oil A		d Oil Transporter—If "Yes", mark all that apply.
C. Used Oil A	1. Use	de di Transporcei in Tes , mark an chacappiy.
	1. Use	a. Transporter
	1. Use	
		a. Transporter
Y V N		a. Transporter b. Transfer Facility (at your site)
Y V N		a. Transporter b. Transfer Facility (at your site) d Oil Processor and/or Re-refiner—If "Yes", mark all that apply.
Y V N	2. Use	a. Transporter b. Transfer Facility (at your site) d Oil Processor and/or Re-refiner—If "Yes", mark all that apply. a. Processor
□Y ✓ N	2. Use	a. Transporter b. Transfer Facility (at your site) d Oil Processor and/or Re-refiner—If "Yes", mark all that apply. a. Processor b. Re-refiner
	2. Use	a. Transporter b. Transfer Facility (at your site) d Oil Processor and/or Re-refiner—If "Yes", mark all that apply. a. Processor b. Re-refiner Specification Used Oil Burner

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ID Number	ı	L	6;	8	9 (0 0	3	0	0	4	6	OMB# 2050-0024; Expires 05/31/2026
D. Pharma	ceuti	cal A	ctiviti	es								
TY ZN	"Ye	s", n		nly o	ne. Not							ent of hazardous waste pharmaceuticals—if ons for definitions of healthcare facility and
		a	. Hea	lthca	re Facilit	γ.	-					
] b	. Rev	erse l	Distribut	or						
TY VN		arma										P for the management of hazardous waste a healthcare facility that is no longer an LQG or
ligible Acade es pursuant t						es—N	otifica	tion f	or op	ting i	nto o	r withdrawing from managing laboratory hazar
N N	wa	stes i	n lab	orato		"Yes"	, mark	all th				part K for the management of hazardous See the item-by-item instructions for defini-
] [1	. Coll	ege c	r Unive	rsity						
] 2	. Tea	ching	Hospita	l that	is owr	ed by	or h	as a f	orma	written affiliation with a college or university
] 3	. Nor	-prof	it Institı	ite tha	at is ov	vned	by or	has a	form	nal written affiliation with a college or universit
TY VN	В.	With	drawi	ng fro	om 40 C	FR 262	Subp	art K	for th	e ma	nagei	ment of hazardous wastes in laboratories.
Episodic Gen	· ·											
Y V	no	more	than	60 d		t move	es you					a planned or unplanned episodic event, lasting r category. If "Yes", you must fill out the Ad-
LQG Consolid	latio	n of \	/soc	Hazz	irdous V	Vacto	•					
Y ZN	Ard pu	e you rsuar	an L	QG no	otifying	of con						Waste Under the Control of the Same Person Addendum for LQG Consolidation of VSQGs
Notification (of LQ	G Sit	e Clo	sure	or a Ce	ntral A	\ccum	ulatic	n Are	a (CA	ι Α) (α	pptional) OR Entire Facility (required)
Y V	LQ	G Site	Clos	ure o	f a Cent	ral Ac	cumul	ation	Area	(CAA)	or E	ntire Facility.
	Α.	. 🔲 с	entra	l Acc	umulatio	on Are	a (CA/	۱) or	Enti	re Fa	cility	
* * ******	В.	Ехре	cted	closu	re date:			n	ım/dc	/у́ууу	,	
	C.	Requ	ıestir	ng ne	v closur	e date	:		1	mm/c	ld/yv	
										-	- • •	
				-						e star	ndard	ls 40 CFR 262.17(a)(8)
	П	2. N	ot in	comp	liance w	ith th	e člost	ire pe	rform	ance	stan	dards 40 CFR 262.17(a)(8)

											6	OMB# 2050-0024; Expires 05/31/20
Notification of	of Haz	zardo	us Sec	ondar	y Mat	erial	(HSIV	l) Act	ivity			
LY ✓N	haza	ardou	s seco	ndary	matei	rial ur	nder 4	10 CF	₹260	.30, 4	10 CF	managing, are managing, or will stop managir R 261.4(a)(23), (24), (25), or (27)? If "Yes", you for Managing Hazardous Secondary Material.
Electronic Ma	ınifes	t Brok	ær									
	tem	to ob	rtain, c	ig as a comple enerat	ete, ar	n, as id tra	defin nsmit	ed in an e	40 Cl	R 26	0.10, nanif	electing to use the EPA electronic manifest sy est under a contractual relationship with a har
Comments (ii	nclude	e item	numi	ber for	each	com	ment)				
	····											
vision in accord mitted. Based of the information of that there a wing violation	dance on m tion, t are sig s. No	e with y inqu the in gnifica te: Fo	a syst airy of forma ant pe	em de the pe tion su nalties	signe rson bmitt for si	d to a or pe ed is, ubmit	issure rsons to th	that who e bes alse i	quali mana t of n nforn	fied p ige th ny kn natio	perso ne sys owle n, inc	achments were prepared under my direction of innel properly gather and evaluate the informa- stem, or those persons directly responsible for dge and belief, true, accurate, and complete. cluding the possibility of fines and imprisonme elication, all owners and operators must sign
vision in accord mitted. Based og the informat ore that there a	dance on m tion, t are sig s. No d 270,	e with y inquine the in- gnifica te: Fo .11).	a syst airy of forma ant pe or the	the petion sunalties	signe rson bmitt for si Hazar	d to a or pe ed is, ubmit dous	rsons to th tting f	that who e bes alse i	quali mana t of n nforn t A p	fied page the system of the sy	perso ne sys owle n, inc t App	nnel properly gather and evaluate the information of those persons directly responsible for dge and belief, true, accurate, and complete. Studing the possibility of fines and imprisonments
vision in accordinated. Based g the information that there awing violation 270.10(b) and	dance on m tion, t are sig s. No d 270.	with y inquite in inquite in income in inquite inquite in inquite in	a syst uiry of forma ant pe or the er, ope	the petion sunalties RCRA	signe rson bmitt for se Hazar or aut	d to a or pe ed is, ubmit dous	rsons to th tting f	that who e bes alse i	quali mana t of n nforn t A p	fied page the ry knotation faction	perso ne sys owle n, inc t App	nnel properly gather and evaluate the information, or those persons directly responsible for dge and belief, true, accurate, and complete. cluding the possibility of fines and imprisonme elication, all owners and operators must sign (
vision in accordinated. Based g the informative that there awing violation 270.10(b) and Signature of	dance on m tion, t are sig s. No d 270.	with y inquite in inquite in income in inquite inquite in inquite in	a syst uiry of forma ant pe or the er, ope	the petion sunalties RCRA	signe rson bmitt for se Hazar or aut	d to a or pe ed is, ubmit dous	rsons to th tting f	that who e bes alse i	quali mana t of n nforn t A p	fied page the ry knotation faction	perso ne sys owled n, inc t App	nnel properly gather and evaluate the information, or those persons directly responsible for dge and belief, true, accurate, and complete. cluding the possibility of fines and imprisonme elication, all owners and operators must sign (
wision in according the information that there awing violation 270.10(b) and Signature of Printed Name	on m tion, t are sig s. No d 270. legal	with y inquite interest for int	a syst airy of forma- ant pe or the er, ope	the petion sunalties RCRA	signed rson bmitt for si Hazar or aut	d to a or pe ed is, ubmit dous	rsons to the tting f Wast	that who e bes alse i e Par	quali mana t of n nforn t A p	fied (ge the ny kn natio ermin	Date	nnel properly gather and evaluate the information, or those persons directly responsible for dge and belief, true, accurate, and complete. cluding the possibility of fines and imprisonme elication, all owners and operators must sign (

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A. Waste Description Misc. Aerosols)				
B. EPA Hazardous Waste Code(s)	D001	D040	U226		
	D008	U080			
C. State Hazardous Waste Code(s)					
D. Source Code G11	Managemer	nt Method (G	25)	Country Coo	de (G62)
E. Form Code W801	F. Waste Mi	nimization Co	de X	G. Radioact	ive Mixed Y 🗸 N
H. Quantity 240	UOM 1	Density			☑ Ibs/gal □ sg

			D008	U080				
C. State Haza	ardous V	/aste Code(s)			-			
D. Source Co	de	G11	Manageme	ent Method (G2	5)	Country Cod	e (G62)	
E. Form Cod	2	W801	F. Waste M	linimization Cod	e X	G. Radioacti	ve Mixed	Y 🗹
H. Quantity		240	UOM 1	Density		•	☑ lbs/ga	∣ 🔲 sg
: C			144					
Y N	Was an	lanagement of Haz y of this waste that ie to On-site Proces	was genera		y treated, dis	posed, and/o	recycled on-	site? If y
Process Syst	em 1	Management Met	hod Code	 :	Quantity			
Process Syst	em 2	Management Met	hod Code		Quantity			
Y N		any of this waste th	at was gene	erated at this fac	ility shipped	off-site for tre	atment, dispo	sal, or r
Site 1			:	- 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	*****		· · · · · · · · · · · · · · · · · · ·	
B. EPA ID of	facility to	o which waste was s	shipped C.	. Management l	Method Code	D. Total C	Quantity Shipp	ed
WID003967	148	-		H14	1			
Site 2								
B. EPA ID of	facility to	o which waste was s	shi ppe d C.	. Management I	Method Code	D. Total C	Quantity Shipp	ed
Site 3							-	
B. EPA ID of	facility to	o which waste was s	hipped C.	. Management l	Method Code	D. Total C	Quantity Shipp	ed
nments								
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4.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	,	· · · · · · · · · · · · · · · · · · ·	

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٦.	W:	aste	Cha	ract	eristics

1. Was	ste Characteri	stics								
	A. Waste Des	scription	Misc. Small Qu	antities	Lal	o Packed				
:	B. EPA Hazaı	rdous W	aste Code(s)	LABF	5					
	C. State Haza	ardous Ŵ	Vaste Code(s)							
	D. Source Co	de	G11	Manage	men	t Method (G2	5)	Country Code	e (G62)	
	E. Form Code	<u> </u>	W001	F. Waste	• Mir	nimization Cod	e X	G. Radioactiv	ve Mixed	YZN
	H. Quantity	·····	263	йом	1	Density		1	☑ lbs/	gal 🔲 sg
·	A					, 1,			<u> </u>	
2. Un-		T	Nanagement of Haza					and/av	م افغاد بحد	- den létion
			y of this waste that ue to On-site Proces			ed at this racijii	:y treated, dis	posed, and/or	recyclea o	n-site? IT yes,
	Process Syst	em 1	Management Met	hod Code	<u> </u>		Quantity	d		
	Process Syst	em 2	Management Met	hod Code	•		Quantity			
3. Off -	site Shipment	t of Haza	ırdous Waste							
	ØY □N	A. Was	any of this waste th	nat was ge	ener	ated at this fac	ility shipped	off-site for trea	atment, dis	posal, or recy-
	Site 1									
	B. EPA ID of	facility to	o which waste was s	shipped	C.	Management	Method Code	D. Total Q	uantity Shi	pped
	WID0039671	148				H14	1			232
	Site 2									
	B. EPA ID of	facility to	o which waste was s	shipped	C.	Management	Method Code	D. Total O	uantity Shi	pped
	ILD0986424	24				H04	0			31
	Site 3				<u></u>					
	B. EPA ID of	facility to	o which waste was s	shipped	C.	Management	Method Code	D. Total O	uantity Shi	pped
									·	
4. Con	nments							····	_	_
	·		<u> </u>			ý				
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A. Waste Des					- aoneu		1	Т		$\overline{}$	_
B. EPA Hazar	aous W	aste Code(s)	D001				<u> </u>				
			D002							_	_
C. State Haza							<u> </u>				
D. Source Co		G02			t Method (G25			y Code	 		
E. Form Code	!	W001	 	·	nimization Code	= X	G. Rad	lioactiv	e Mixed	Y	_
H. Quantity		1124	UOM	1	Density				☑ lbs/	gal 🗀	4 mag
ite Generatio	n and N	lanagement of Haz	ardous W	aste	•						
TY ZN		y of this waste that le to On-site Proces			ed at this facility	y treated, dis	posed, a	and/or	recycled c	n-site	?
Process Syste	em 1	Management Met	hod Code			Quantity			·		
Process Syste	em 2	Management Met	hod Code			Quantity					
Y N N Site 1	A. Was	any of this waste th	nat was ge	ener	ated at this fac	ility shipped	off-site i	for trea	tment, dis	posal,	_
B. EPA ID of f	acility to	which waste was	shipped	C.	Management N	Method Code	D. 1	Total Qu	uantity Sh	pped	_
WID0039671	48				H14	1					_
Site 2					10 1111						
B. EPA ID of I	facility to	o which waste was	shipped	C.	Management N	Method Code	D. 1	Total Q	uantity Sh	ipped	
ILD09864242	24				H04	0					
Site 3											
B. EPA ID of I	acility to	o which waste was	shipped	C.	Management N	Method Code	D. 7	Total Q	uantity Sh	ipped	_
											_
nments											



1	Waste	Charac	teristics.

A. Waste Description	on Misc. Small Qu	uantities Lal	Packed				
B. EPA Hazardous	Waste Code(s)	D001	F005				
		F003					
C. State Hazardous	Waste Code(s)						
D. Source Code	G02	Managemen	t Method (G25	5)	Country Code	e (G62)	
E. Form Code	W001	F. Waste Mir	nimization Code	X	G. Radioactiv	ve Mixed	_ Y 🗹
H. Quantity	312	UOM 1	Density			☑ lbs/g	al 🔲 sg
☐ Y ☑ N Was	Management of Haz any of this waste that nue to On-site Proces	was generate		/ treated, di	sposed, and/or	recycled on	-site? If y
Process System 1	Management Met	hod Code		Quantity			
	Management Met			Quantity			

3. Off-

Y N A. Was any of this waste that was g	enerated at this facility shipped of	f-site for treatment, disposal, or recy-
Site 1	n mar de Andréa Administrativo de	,
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
WID003967148	H141	279
Site 2		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

4. Comments

I.		
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	Corrosive Con	l		Ciù ioi Etchi	ı.y	T	 	
B. EPA Hazardous W	aste Code(s)	D002					<u> </u>	
							<u> </u>	
C. State Hazardous W	/aste Code(s)							
D. Source Code	G04	Managen	nen	t Method (G2	5)	Country Cod	de (G62)	
E. Form Code	W103	F. Waste	Mir	nimization Cod	e X	G. Radioact	ive Mixed	ΞΥ
H. Quantity	6737	иом	1	Density			☑ lbs/	/gal 🔲 :
ite Generation and M	lanagement of Haz	ardous Wa	aste	2				
Y 7 N Was an	y of this waste that ue to On-site Proces	was gene	rate	·	y treated, dis	posed, and/o	or recycled o	n-site?
Process System 1	Management Met	hod Code			Quantity			
Process System 2	Management Met	hod Code			Quantity			
site Shipment of Haza	ardous Waste any of this waste th	nat was ge	ner	ated at this fac	ility shipped	off-site for tre	eatment, dis	sposal, or
	any of this waste th	· · · · · · · · · · · · · · · · · · ·		ated at this fac			eatment, dis Quantity Sh	
YY NA. Was. Site 1	any of this waste th	· · · · · · · · · · · · · · · · · · ·			Method Code			
Y N A. Was Site 1 B. EPA ID of facility to	any of this waste th	· · · · · · · · · · · · · · · · · · ·		Management I	Method Code			
Site 1 B. EPA ID of facility to ND000646943	any of this waste the	shipped	C.	Management I	Method Code	D. Total		ipped
Site 1 B. EPA ID of facility to ND000646943 Site 2 B. EPA ID of facility to	any of this waste the	shipped	C.	Management I H14	Method Code	D. Total	Quantity Sh	ipped
Site 1 B. EPA ID of facility to ND000646943 Site 2 B. EPA ID of facility to Site 3	any of this waste the waste was to which waste was to which waste was	shipped	C.	Management I H14 Management I	Method Code 1 Method Code	D. Total	Quantity Sh Quantity Sh	ipped
Site 1 B. EPA ID of facility to ND000646943 Site 2 B. EPA ID of facility to Site 3 B. EPA ID of facility to Site 3	any of this waste the waste was to which waste was to which waste was	shipped	C.	Management I H14 Management I	Method Code 1 Method Code	D. Total	Quantity Sh	ipped
Site 1 B. EPA ID of facility to ND000646943 Site 2 B. EPA ID of facility to Site 3	any of this waste the waste was to which waste was to which waste was	shipped	C.	Management I H14 Management I	Method Code 1 Method Code	D. Total	Quantity Sh Quantity Sh	ipped
Site 1 B. EPA ID of facility to ND000646943 Site 2 B. EPA ID of facility to Site 3 B. EPA ID of facility to Site 3	any of this waste the waste was to which waste was to which waste was	shipped	C.	Management I H14 Management I	Method Code 1 Method Code	D. Total	Quantity Sh Quantity Sh	ipped

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A. Waste Description	Toxic Combus	tible Parts	Washer Solv	ent			
B. EPA Hazardous W	/aste Code(s)	D039					
C. State Hazardous V	Waste Code(s)						
D. Source Code	G01	Manageme	ent Method (G2	5)	Country Code	<u>, </u>	
E. Form Code	W211	F. Waste N	Inimization Cod	e X	G. Radioactiv	ve Mixed	ПΥ
H. Quantity	45	UOM 5	Density		6.7	☑ lbs/	gal 🔲 s
				•			
ite Generation and N	Management of Haz			v treated dis	nosed and/or	recycled o	n_site?
continu	ue to On-site Proces	s System 1.	ited at this room	y ci catea, ala	hosen) and a	Tecycleu.u	
Process System 1	Management Met	hod Code	···	Quantity	··		
Process System 2	Management Met	hod Code		Quantity			
site Shipment of Haza	ardous Waste any of this waste th	nat was geno	erated at this fac	ility shipped (off-site for trea	atment, dis	posal, or
₹Y □ N A. Was	······	nat was gen	erated at this fac	ility shipped (off-site for trea	atment, dis	posal, or
Y N A. Was	any of this waste th		·			· · · · · · · · · · · · · · · · · · ·	
₹Y □ N A. Was	any of this waste th		erated at this fac Management i	Vethod Code		atment, dis uantity Shi	
Y N A. Was Site 1 B. EPA ID of facility t	any of this waste th		. Management i	Vethod Code		· · · · · · · · · · · · · · · · · · ·	
A. Was Site 1 B. EPA ID of facility t	s any of this waste the	shipped C	. Management i	Method Code 1	D. Total Q	· · · · · · · · · · · · · · · · · · ·	pped
A. Was Site 1 B. EPA ID of facility t LD000805911 Site 2	s any of this waste the	shipped C	. Management H14	Method Code 1	D. Total Q	uantity Shi	pped
Site 1 B. EPA ID of facility t LD000805911 Site 2 B. EPA ID of facility t	s any of this waste the	shipped C	. Management H14	Method Code 1 Method Code	D. Total Q	uantity Shi	pped
Site 1 B. EPA ID of facility t LD000805911 Site 2 B. EPA ID of facility t	s any of this waste the	shipped C	. Management H14	Method Code 1 Method Code	D. Total Q	uantity Shi uantity Shi	pped
Site 1 B. EPA ID of facility t LD000805911 Site 2 B. EPA ID of facility t Site 3 B. EPA ID of facility t	s any of this waste the	shipped C	. Management H14	Method Code 1 Method Code	D. Total Q	uantity Shi uantity Shi	pped
Site 1 B. EPA ID of facility t LD000805911 Site 2 B. EPA ID of facility t	s any of this waste the	shipped C	. Management H14	Method Code 1 Method Code	D. Total Q	uantity Shi uantity Shi	pped
Site 1 B. EPA ID of facility t LD000805911 Site 2 B. EPA ID of facility t Site 3 B. EPA ID of facility t	s any of this waste the	shipped C	. Management H14	Method Code 1 Method Code	D. Total Q	uantity Shi uantity Shi	pped

PA ID Number	Ī	L	6	8	9	0	0	3	0	0	4	6



1. 1	W	aste	Chara	cteristics
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A. Waste Descript	ion Toxic Lead Co	ntamina	ted	Machine Coolant and	d Water	
B. EPA Hazardous	Waste Code(s)	D008				
C. State Hazardou	s Waste Code(s)					
D. Source Code	G19	Manager	nen	t Method (G25)	Country Code	(G62)
E. Form Code	W113	F. Waste	Mir	nimization Code X	G. Radioactive	e Mixed Y 7 N
H. Quantity	330	иом	5	Density	8.34	☑ lbs/gal ☐} sg

2. On-site Generation and Management of Hazardous \	waste
---	-------

TY ZN		ny of this waste that was generated at this ue to On-site Process System 1.	facility treated, disposed, and/or recycled on-site? If yes,
Process Syst	tem 1	Management Method Code	Quantity
Process Syst	tem 2	Management Method Code	Quantity

3. Off-site Shipment of Hazardous Waste

Y N A. Was any of this waste that was g	enerated at this facility shipped of	f-site for treatment, disposal, or recy-
Site 1		
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
IND000646943	H061	330
Site 2	·	
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped
Site 3	1	
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped

4. Comments

Section 1, D Source code G19 - Coolant change out from machine tools, i.e. grinders, mills, lathes used to machine metals containing Lead.

				_								
EPA ID Number	ĺ	L	6	8	9	0	0	3	0	0	4	€



A. Waste Description	n Sulfuric Acid								
B. EPA Hazardous \	Waste Code(s)	D00	2						
C. State Hazardous	Waste Code(s)								
D. Source Code	G32	Manag	emen	t Method (G2	5).	Country Code (G62)			
E. Form Code:	F. Wasi	te Mir	nimization Cod	e X	G. Radioact	ive Mixed	□ Y		
H. Quantity	404	иом	1	Density			 	/gal 🔲	
Y V N Wasa	Management of Haz my of this waste that nue to On-site Proces	was ger	nerate		ty treated, dis	posed, and/o	or recycled	on-site?	
Process System 1	Management Met	hod Cod	le		Quantity				
Process System 2	Management Met	thod Cod	le		Quantity				
	zardous Waste is any of this waste th		gener	ated at this fac	cility shipped	off-site for tro	eatment, di	sposal, o	
Y N A. Wa		hat was į		ated at this fac	·		eatment, di Quantity Sh		
Y N A. Wa	is any of this waste th	hat was į			Method Code				
Y N A. Wa Site 1 B. EPA ID of facility	is any of this waste th	hat was į		Management	Method Code				
Site 1 B. EPA ID of facility IND000646943 Site 2	is any of this waste th	hat was p	C.	Management	Method Code	D. Total		ipped	
Site 1 B. EPA ID of facility IND000646943 Site 2	is any of this waste the	hat was p	C.	Management H14	Method Code	D. Total	Quantity Sh	ipped	
Site 1 B. EPA ID of facility IND000646943 Site 2 B. EPA ID of facility Site 3	is any of this waste the	hat was personal shipped	C.	Management H14	Method Code 1 Method Code	D. Total D. Total	Quantity Sh	nipped	
Site 1 B. EPA ID of facility IND000646943 Site 2 B. EPA ID of facility Site 3	to which waste was	hat was personal shipped	C.	Management H14 Management	Method Code 1 Method Code	D. Total D. Total	Quantity Sh Quantity Sh	nipped	
Site 1 B. EPA ID of facility IND000646943 Site 2 B. EPA ID of facility Site 3	to which waste was	hat was personal shipped	C.	Management H14 Management	Method Code 1 Method Code	D. Total D. Total	Quantity Sh Quantity Sh	nipped	
Site 1 B. EPA ID of facility IND000646943 Site 2 B. EPA ID of facility Site 3 B. EPA ID of facility	to which waste was	hat was personal shipped	C.	Management H14 Management	Method Code 1 Method Code	D. Total D. Total	Quantity Sh Quantity Sh	nipped	

							_	_				
A ID Number	ł	L	6	8	9	0	0	3	0	0	4	6



	cteristics

A. Waste Descripti	on Flammable To	xic Solv	/ent	Contaminat	ed Wipes/F	Rags	
B. EPA Hazardous	D00	1	F003	F005			
C, State Hazardous	s Waste Code(s)			:			
D. Source Code	G19	Manage	emen	t Method (G2	25)	Country Cod	e (G62)
E. Form Code	W002	F. Waste Minimization Code X		G. Radioacti	ve Mixed Y 🗷 N		
H. Quantity	598	иом	1	Density		•	☑ lbs/gal ☐ sg

2.	On-site	Generation	and	Management of	f Hazardous	: Waste

Y N Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.								
Process Syst	em 1	Management Method Code	Quantity					
Process System 2		Management Method Code	Quantity					

3. Off-site Shipment of Hazardous Waste

Y N A. Was any of this waste that was g	enerated at this facility shipped of	f-site for treatment, disposal, or recy-	
Site 1		The second secon	
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped	
IND000646943	H020	59	
Site 2			
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped	
Cr. S			
Site 3			
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped	

4. Comments

Section 1,D benchtops	Source Code G19 - Rags generated from cleaning machine parts, glassware and

FΡΔ	ID	Number	1 1

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J	L	6	8	9	0	U	3	0	0	4	6



4	141	Chanak	
Ί.	waste	Characte	Pristics

ste Characteristics				
A. Waste Description Corrosive Tox	ic Lead Con	taminated Solids		
B. EPA Hazardous Waste Code(s)	D002	D008		
C. State Hazardous Waste Code(s)				
D. Source Code G02	Management	t Method (G25)	Country Code	e (G62)
E. Form Code W002	F. Waste Min	imization Code X	G. Radioactiv	ve Mixed Y V N
H. Quantity 456	UOM 1	Density	`	✓ Ibs/gal □ sg

2.	On-site	Generation	and	Manage	ement (of	Hazardous	Waste
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	Was any of this waste that was generated at this facility treated, disposed, and/or recycled on-site? If yes, continue to On-site Process System 1.								
Process System 1		Management Method Code	Quantity						
Process System 2		Management Method Code	Quantity						

3. Off-site Shipment of Hazardous Waste

Y N A. Was any of this waste that was g	enerated at this facility shipped of	f-site for treatment, disposal, or recy-		
Site 1				
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped		
IND000646943	H141	456		
Site 2				
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped		
Site 3				
B. EPA ID of facility to which waste was shipped	C. Management Method Code	D. Total Quantity Shipped		

4. Comments

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ID Number	1	L	6	8	9	0	0	3	0	0	4	6



A. Waste Descrip	otion Propane Gas							
B. EPA Hazardou	ıs Waste Code(s)	D001						
C. State Hazardo	us Waste Code(s)							
D. Source Code G11		Managemer	Management Method (G25)			Country Code (G62)		
E. Form Code	W801	F. Waste Mi	nimization Cod	e X	G. Radioactive Mixed		ΠÝ	
H. Quantity	1	UOM 1	Density		<u> </u>	☑ lbs,	/gal 🔲	
	nd Management of Haz			مام المحمد المام		د اماماما	-15-3	
Y V N Wa	as any of this waste that ntinue to On-site Proces	s System 1.	ed at triis raciii.	y treateu, uis	posed, and/u	r recycleu c	m-siter	
Process System :	1 Management Met	hod Code		Quantity				
	Management Met Hazardous Waste Was any of this waste th		ated at this fac	Quantity	off-site for tre	eatment, dis	sposal, o	
site Shipment of I	Hazardous Waste		ated at this fac		off-site for tro	eatment, dis	sposal, o	
Site Shipment of I	Hazardous Waste	nat was gener	rated at this fac	ility shipped (
Site Shipment of I	Hazardous Waste Was any of this waste th	nat was gener		ility shipped o		eatment, dis Quantity Sh		
Site Shipment of I Y N A. \ Site 1 B. EPA ID of facili	Hazardous Waste Was any of this waste th	nat was gener	Management I	ility shipped o				
Site Shipment of I Y N A. \ Site 1 B. EPA ID of facili WID003967148 Site 2	Hazardous Waste Was any of this waste th	nat was gener	Management I	ility shipped of the ship of t	D. Total (ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili	Hazardous Waste Was any of this waste th ity to which waste was s	nat was gener	Management I	ility shipped of the ship of t	D. Total (Quantity Sh	ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili Site 3	Hazardous Waste Was any of this waste the ity to which waste was s	shipped C.	Management I H14 Management I	Method Code Method Code	D. Total (Quantity Sh Quantity Sh	ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili Site 3	Hazardous Waste Was any of this waste th ity to which waste was s	shipped C.	Management I H14 Management I	Method Code Method Code	D. Total (Quantity Sh	ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili Site 3	Hazardous Waste Was any of this waste the ity to which waste was s	shipped C.	Management I H14 Management I	Method Code Method Code	D. Total (Quantity Sh Quantity Sh	ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili Site 3	Hazardous Waste Was any of this waste the ity to which waste was s	shipped C.	Management I H14 Management I	Method Code Method Code	D. Total (Quantity Sh Quantity Sh	ipped	
Site Shipment of I Y N A. V Site 1 B. EPA ID of facili WID003967148 Site 2 B. EPA ID of facili Site 3 B. EPA ID of facili	Hazardous Waste Was any of this waste the ity to which waste was s	shipped C.	Management I H14 Management I	Method Code Method Code	D. Total (Quantity Sh Quantity Sh	ipped	

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1	W.	acte	s Ch	ara	cte	ristics

. Waste Characteristics							
A. Waste Description	Misc. Small Q	uantities L	ab Packed				
B. EPA Hazardous W	B. EPA Hazardous Waste Code(s)						
		D008					
C. State Hazardous V	Vaste Code(s)						
D. Source Code	G15	Manageme	ent Method (G2	5)	Country Code (G62)		
E. Form Code	W001	F. Waste M	linimization Cod	le X	G. Radioacti	ve Mixed	□ Y ☑ N
H. Quantity	29	UOM 1	Density			☑ lbs/	/gal 🔲 sg
			_		~		
On-site Generation and N							
Y V Was ar	ny of this waste that ue to On-site Proces	. was genera is System 1.	ted at this facili	ty treated, dis	posea, ana/or	recyclea a	n-siter if yes,
Process System 1	Management Met	hod Code		Quantity		· · · · · · · · · · · · · · · · · · ·	
Process System 2	Management Met	hod Code		Quantity			
Y N A. Was	any of this waste th	nat was gene	erated at this fac	cility shipped	off-site for tre	atment, dis	posal, or recy-
B. EPA ID of facility t	o which waste was	shipped C	. Management	Method Code	D. Total C	uantity Shi	pped
WID988566543			H01	0			29
Site 2							
B. EPA ID of facility t	o which waste was	shipped C	. Management	Method Code	D. Total C	Quantity Shi	pped
Site 3							
B. EPA ID of facility t	o which waste was	shipped C	. Management	Method Code	D. Total C	luantity Sh	ipped
1. Comments							
,							

United States Environmental Protection Agency HAZARDOUS WASTE REPORT OFF-SITE IDENTIFICATION (OI) FORM



	F-SITE IDENTIFICATION	(OI) FORM	As protection
A FRA ID N			
A. EPA ID Number of Off-site	Installation or Transporter IN	R000123497	
B. Name of Off-site Installation	n or Transporter TRADEBE	Transportation LLC	
C. Handler Type (mark all tha	t apply) 🔲 Generator	▼ Transporter	☐ Receiving Facility
D. Address of Off-site Installa	tion		
Street Address 4323	Kennedy Ave		
City, Town, or Village East	Chicago		
State IN	Zip Code 46312	Country USA	
2			
A. EPA ID Number of Off-site	Installation or Transporter N.	JD080631369	
B. Name of Off-site Installatio			
	vedia Ed	Technical Solutions	
C. Handler Type (mark all that		✓ Transporter	☐ Receiving Facility
D. Address of Off-site Installat	rion		
Street Address 1 Ed	en Ln		
City, Town, or Village Flane	ders		
State NJ	Zip Code 07836	Country USA	
3			
A. EPA ID Number of Off-site	Installation or Transporter אָד	(000081205	
B. Name of Off-site Installatio	n or Transporter Safety Kler	en Systems Inc	
C. Handler Type (mark all that	t apply) 🔲 Generator	✓ Transporter	Receiving Facility
D. Address of Off-site Install	lation		
Street Address 2600	N. Central Expressway		
City, Town, or Village Richa	ardson		
Sity) (Syrin) Si Timoge Rich			
State TX	Zip Code 75080	Country (ISA